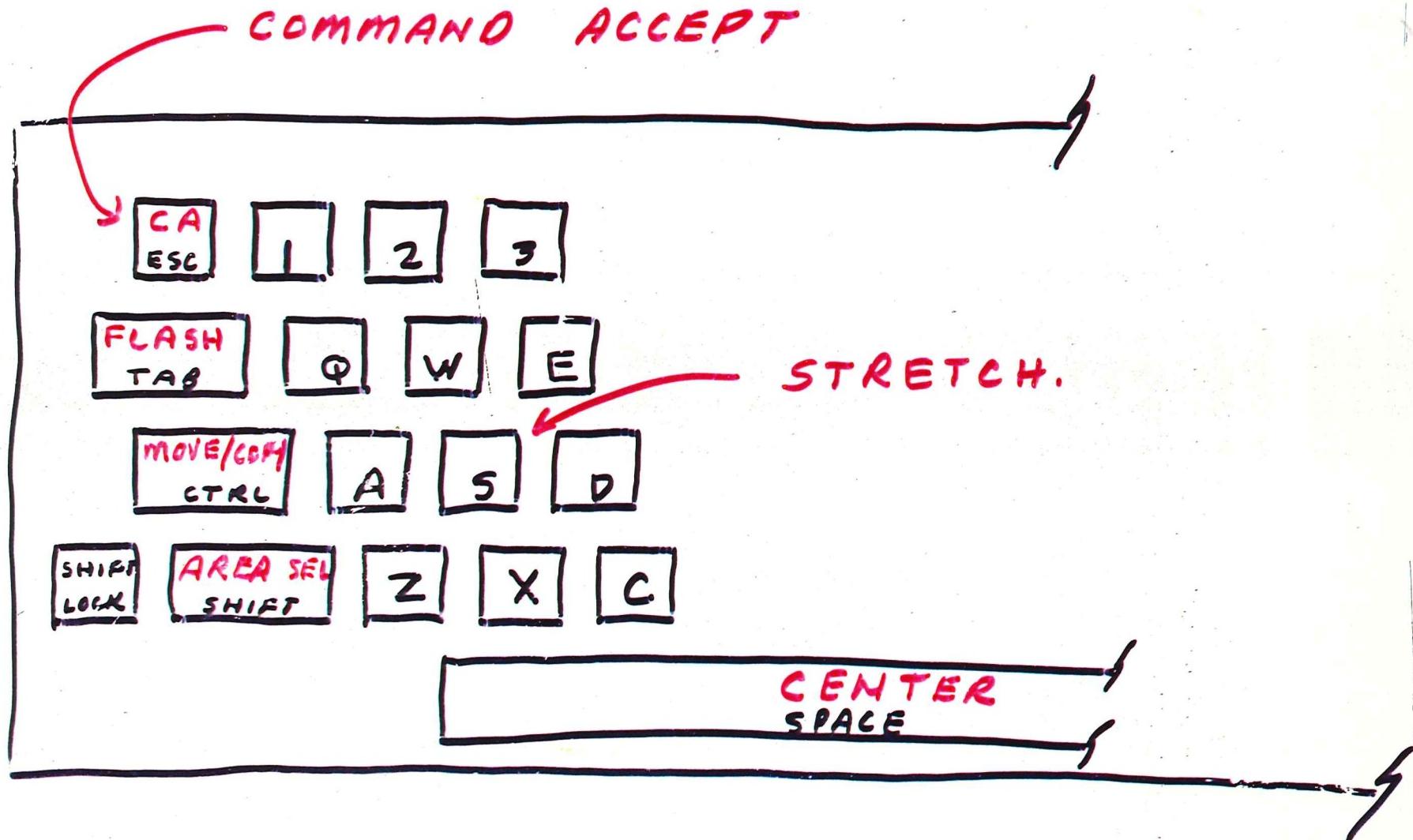
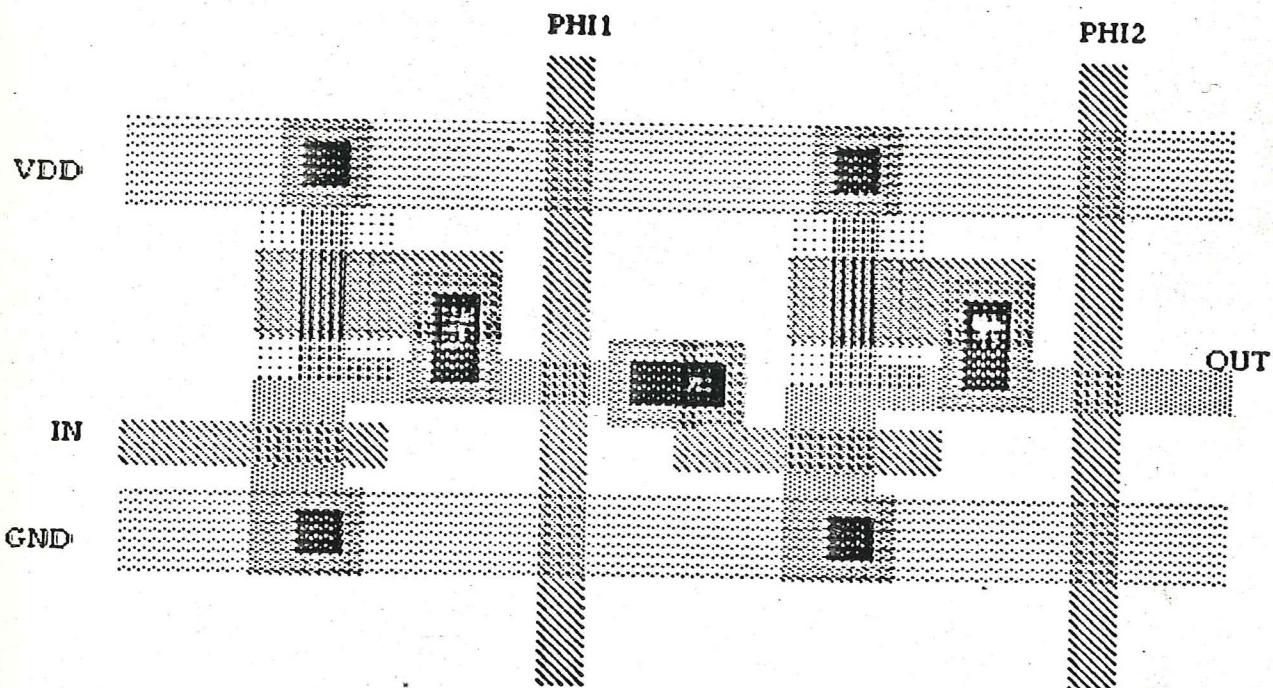


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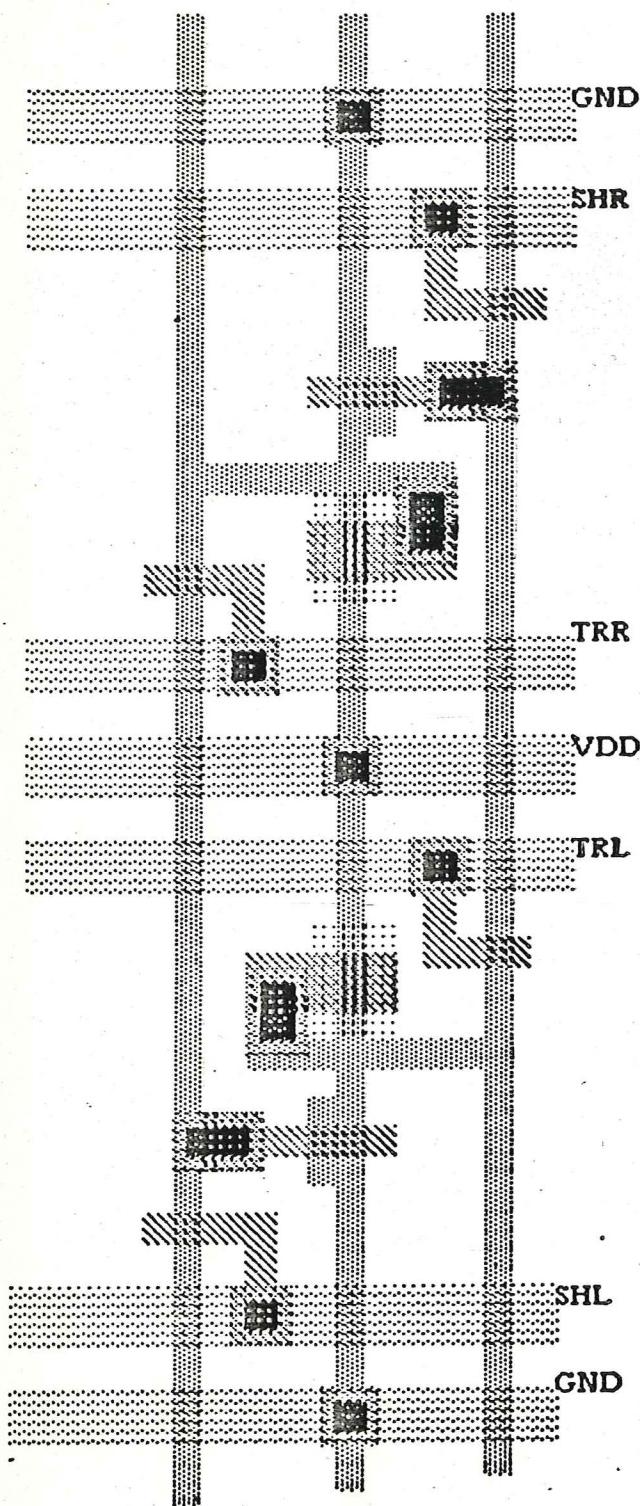


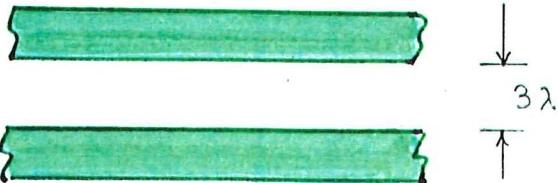
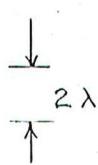
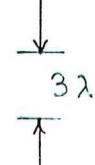
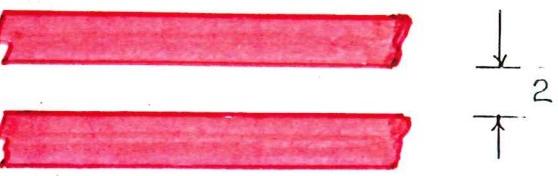
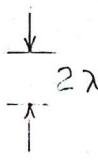
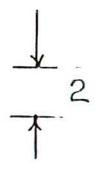
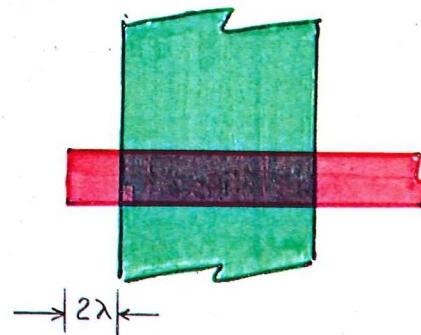
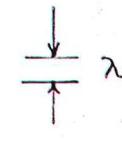
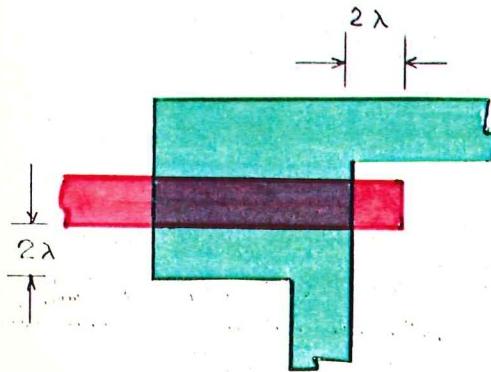
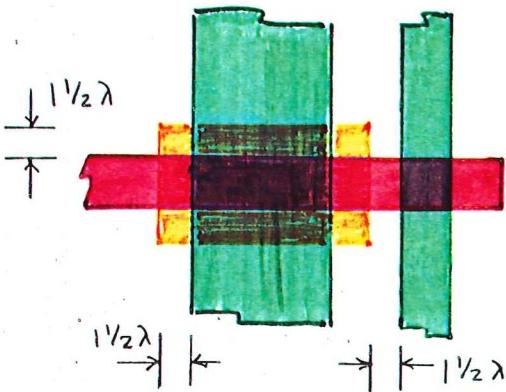
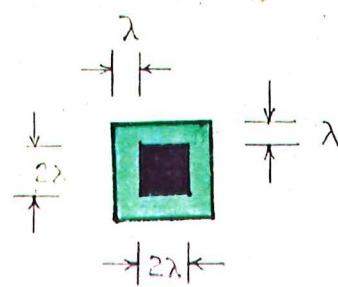
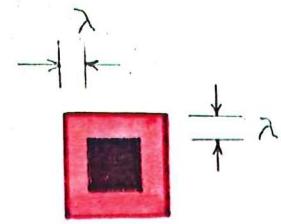
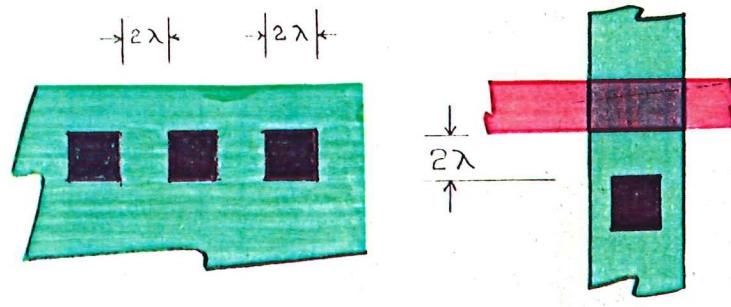
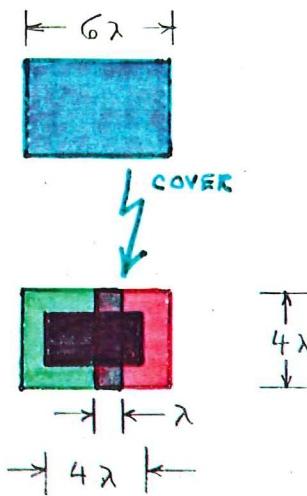
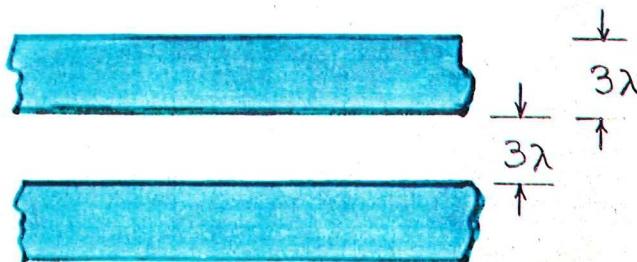
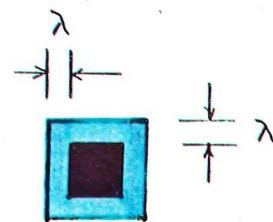
Fig.15. $W_d/\lambda \geq 2$ Fig.16. $S_{dd}/\lambda \geq 3$ Fig.17. $W_p/\lambda \geq 2$ Fig.18. $S_{pp}/\lambda \geq 2$ Fig.19. $S_{pd}/\lambda \geq 1$ Fig.20. $E_{pd}/\lambda \geq 2$ 

Fig.21. Example of Several Rules

Fig.22. $S_{ig}/\lambda \geq 1\frac{1}{2}$ $E_{ig}/\lambda \geq 1\frac{1}{2}$ 

Fig.23. $W_c/\lambda \geq 2$, $E_{dc}/\lambda \geq 1$ Fig.24. $E_{pc}/\lambda \geq 1$ Fig.25. $S_{cc}/\lambda \geq 2$, $S_{cg}/\lambda \geq 2$ Fig. 26. $O_{pd}/\lambda = 1$,
and details of butting contactFig.27. $W_m/\lambda \geq 3$, $S_{mm}/\lambda \geq 3$ Fig.28. $E_{mc}/\lambda \geq 1$